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Docket No. AUS920010507US1

## ABSTRACT OF THE DISCLOSURE

## METHOD FOR IMPROVED ADMINISTERING OF TESTS USING CUSTOMIZED USER ALERTS

An apparatus, system, and method for monitoring test question response time from a remote location are provided. More specifically, the present invention provides a mechanism by which tests may be proctored to users from a remote location as a test administration service and providing alert notifications to the users based on the amount of time that has elapsed during the test taking process as well as the amount of time remaining to take the test. With the present invention, test progress data is obtained from the user and forwarded to a proctor workstation. A proctor device may monitor the user's test progress to determine if expected progress on the test is being attained. The testing progress data may be recorded along with test input data from the user's client device for later use. Moreover, the administering of the test may be done by a third party as a test administration service to which a test developer may subscribe. Alternatively, the users of the test administration service may be billed for their individual use of the test administration service. Other features of the present invention will be described or will become apparent to those of ordinary skill in the art in view of the following detailed description of the preferred embodiments.